Amendments to the Claims:

Please amend the claims to read as follows:

- 1. 3. (Cancelled)
- 4. (Re-presented and amended) The <u>pharmacological pharmaceutical</u> agent of claim 2<u>11</u> wherein the therapeutically effective amount <u>the extract</u> of *Uncaria tomentosa* is obtained from a commercially available source.
- 5. (Re-presented and amended) The pharmacological pharmaceutical agent of claim 4 wherein the commercially available source of Uncaria tomentosa is selected from the group consisting of pills, tablets, caplets, soft and hard gelatin capsules, lozenges, sachets, cachets, vegicaps, liquid drops, elixers, suspensions, emulsions, solutions, syrups, tea bags, aerosols (as a solid or in a liquid medium), suppositories, sterile injectable solutions, sterile packaged powders, bark bundles or and bark powder.
- 6. (Cancelled)
- 7. (Re-presented and amended) The <u>pharmacological pharmaceutical</u> agent of claim 211 wherein the therapeutically effective amount of *Uncaria tomentosa* comprises a dosage in the range of from about 10 to 1,000 mg/kg of body weight of the patient.
- 8. (Re-presented and amended) The pharmacological pharmaceutical agent of claim 7 wherein the therapeutically effective amount of *Uncaria tomentosa* comprises a dosage in the range of from about 10 to 100 mg/kg of body weight of the patient.
- 9. (Cancelled)
- 10. (Re-presented and amended) The <u>pharmacological pharmaceutical</u> agent of claim 911 wherein saidthe amyloid disease for treatment is Alzheimer's Disease.
- 11. (Currently Amended) The A pharmaceutical agent of claim 3 for treating an amyloid disease in a patient, wherein the agent comprises a therapeutically effective amount of an extract obtained from the inner bark or root tissue of a plant of the genus *Uncaria*, species *tomentosa*, wherein the weight percentage of plant extract in the agent is in the range of from about 70% to about 95%.
- 12. (Re-presented and amended) The pharmaceutical agent of claim 11 further comprising a pharmaceutically acceptable carrier, diluent or excipient.

13. (Re-presented and amended) The pharmaceutical agent of claim 211 wherein the therapeutically effective amount of plant-matterthe extract has an amyloid inhibitory activity or efficacy greater than 50%.

14.-47. (Cancelled)

48. (Re-presented and amended) The <u>pharmacological pharmaceutical</u> agent of claim 4652 wherein the therapeutically effective amount of *Uncaria tomentosa* comprises a dosage in the range of from about 10 to 1,000 mg/kg of body weight of the patient.

49. (Re-presented and amended) The pharmacological pharmaceutical agent of claim 48 wherein the therapeutically effective amount of *Uncaria tomentosa* comprises a dosage in the range of from about 10 to 100 mg/kg of body weight of the patient.

50. (Cancelled)

51. (Re-presented and amended) The pharmacological pharmaceutical agent of claim 5052 wherein saidthe amyloid disease for treatment is Alzheimer's Disease.

52. (Currently Amended) The A pharmaceutical agent of claim 46 comprising a therapeutically effective amount of an extract obtained from the inner bark or root tissue of a plant of the genus *Uncaria*, species tomentosa, the therapeutic amount of the extract selected for efficacy in treating an amyloid disease in a patient, wherein the weight percentage of plant extract in the agent is in the range of from about 70% to about 95%.

53. (Re-presented and amended) The pharmaceutical agent of claim 4652 further comprising a pharmaceutically acceptable carrier, diluent or excipient.

54. (Re-presented and amended) The pharmaceutical agent of claim 4652 wherein the therapeutically effective amount of plant matterextract has an amyloid inhibitory activity or efficacy greater than 50%.

Respectfully submitted,

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